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TATTLE.

BY MRS S. C. HALL.

"HAVE you seen Miss Fanny Murray?" inquired Mrs Spooner of her "grand" neighbour Mrs Caunter.

" Not yet," was the reply.

"Well, you have no loss. She is a keen clever girl, I am sure of that, and that is odious enough; moreover, she is little, and, I think, a leetle crooked; redhaired, gray-eyed, and such a nose! down at this end and up at that. The idea of calling her pretty! Why, she's a positive fright. I don't know when I saw so plain a young woman. Then her manners are forward; she will sit and sing by the hour, before a roomful of company, without the smallest hesitation. It is a great pity, poor thing, she rouges so badly. If an, particularly a young woman, must rouge, I think she owes it to society to put it on decently.

"Perhaps," urged Mrs Caunter good naturedly, "it was the heat of the weather which provoked her com-

plexion when you saw her."

"Not at all, my dear madam. I could not be mistaken; indeed I thought I would tell Mrs Lilly, her friend, of it; but, after all, it was wiser to hold my tongue, and, as I have daughters of my own, she might say I was jealous!—jealous, indeed, for Anne and Louisa—of her—of Miss Murray!" The informant paused, glanced suspiciously around the room, as if she feared some one was hidden behind the curtains or beneath the sofas, and then drawing her chair a little closer to Mrs Caunter, ventured upon what few dared hazard with that stately lady—a more confi-dential communication than usual. "I don't care to busy myself, not I, about what is no concern of mine ; but I assure you, she is not the heiress they represent her. Mr John Lilly is her man of business, knows her affairs, and he told Mr Spooner she was left very badly off, and that little considerably dipped—in-

"Indeed," said Mrs Caunter, interested, perhaps, for the first time in Mrs Spooner's conversation, from

the fact of her having a marriageable son.
"Yes, indeed, he told Mr Spooner that even our daughters were better provided for than Miss Mur-

"Very injudicious," observed Mrs Caunter, "for a o talk about his client's affairs.'

"Oh, he spoke in confidence to Mr Spooner, you know; gentlemen will talk over their wine sometimes; only I desire everything straightforward, and I do not therefore like a girl to be cried up as a beauty and an heiress who has no pretension to be considered

Mrs Caunter did not encourage the conversation though too apt at observing and combining, not to be also fond of what is technically called "news." ough by no means uninterested in the question of a pretty girl's fortunes, she scorned to owe her infor-mation to a person she despised; and so Mrs Spooner, having got rid of a portion of inconvenient bitterness, in what she considered a judicious place, bade Mrs Caunter good morning with a smile that was unre-

turned, and went her way. In a few minutes after her departure Mrs Johnes entered, and Miss Murray, as the last arrival in the country town where the ladies resided, was immediately brought again upon the tapis by a talkative but kind visitor. "I think," said the lady, "I have seldom dwelt with more pleasure upon any face than on that of Miss Murray; the longer you look, the greater number of beauties you discover; then, her manners are so fascinating, kind, and cheerful, without a particle of forwardness; and when you ask her

to sing, instead of making a fuss about it, like most young ladies, she sits down immediately, and will sing you song after song, without the slightest affectati I am sure you will admire her complexion, it is the purest and fairest I ever saw. The faint rose colour that tinges her cheek is like the blush on the most delicate rose."

"Persons with red hair generally do have com-plexions more or less delicate," suggested Mrs Caun-

"Red hair!" exclaimed Mrs Johnes in a tone of mingled horror and astonishment; "who could have told you that? her hair is of a pale—perhaps I might add, a warm shade of brown—but brown it decidedly is, harmonising admirably with her dark blue eyes."

"Gray," interrupted Mrs Caunter.

"They are of so deep a blue, as to be almost violet," persisted Mrs Johnes. "Now, who was malicious enough to call them gray ?"

"Different opinions may be formed of eyes as well as of other things," replied Mrs Caunter; "but pray tell me if Miss Murray is little, crooked, and cock-

Mrs Johnes cast up her hands and eyes indignantly. "She is, madam," she answered, when somewhat re-covered from her displeasure: "She is an inch taller than myself, and I suppose no one would call me 'little.' As to her being crooked, she is as straight as it is possible for any one to be. Her nose is, indeed, retrousse, but only enough so to give expression to a face which ould otherwise be tame."

When Mrs Johnes had retired, Mrs Caunter found it impossible to form a just estimate of Miss Murray's person and accomplishments upon such conflicting evidence. She therefore wisely determined to keep her mind free from all opinion on the subject, until an introduction to the young lady should afford her an opportunity of judging for herself. Meantime, she thought it would be advisable to keep her son Edward aloof from the fascinations of the fair stranger, till she could make up her mind respecting her. For her nephew Harold—then on a visit to his aunt—she had also her apprehensions. Mrs Caunter was therefore not very pleased to receive a note from her son, stating that he and his cousin were going to dine with "John Lilly, to meet Miss Murray in a friendly way;" for it was at his house that the reputed heiress was staying. "A friendly dinner, indeed," mused Mrs Caunter, somewhat alarmed; "admitting of all the ease and delicacy of a demi toilette, which an artful girl knows how to use with such grace and effect." But this was not all; at ten o'clock Harold sent home for his flute, and at eleven Edward for the music of " I Puritani." It struck one before the young gentlemen returned home, and to their real sorrow they found Mrs Caunter sitting up for them. She did not like to betray her anxiety on the subject by asking their opinion of Miss Murray; and a certain something prevented Harold from saying a word about the young lady; while Edward—seeing that his cousin had absolutely, calm and quiet though he was, fallen truly in love with the fair stranger—spared him any observations. So the trio parted in a constrained

"I see," thought Mrs Caunter, "Mrs Spooner, vul-gar and prejudiced though she be, was, I daresay, right upon one point: I am sure that Miss Murray is one of your keen clever girls."

How dangerous is the scratch of a pois Miss Murray was, in reality, neither the perfection represented by Mrs Johnes, nor the person described by Mrs Spooner. She was an affectionate, unaffected, atle girl, with the capability of remaining firm and

steadfast in a good cause; and yet had the power of adapting herself to the ways and manners of those with whom she associated. The neighbourhood she had just entered was new and amusing to her in every respect. She had spent her early days in the deep retirement of a country house, where right thoughts and right feelings have time to take root; and a two years' residence in London had generalised her ideas, without impairing their strength, and ren-dered her perhaps inclined to laugh at the petty intolerance and overweening vanity of such as in a country town to be "the world!" Yet her laugh was so musical of good nature, that it was as plea to the heart as to the ear; and if Mrs Spooner's observations had not been circulated, Fanny Murray would have been decidedly as popular as the favourise can-didate always is before his election. But I have not met one in a score, perhaps not one person in a hundred, who, however convinced of the worthlessners of the source from which an evil report springs, ca nevertheless disabuse his or her mind at once of it influence, and be in feeling as if the evil had never tainted the heart. We all want faith in each other's virtues, and the more we feel inclined to doubt the truth, or purity, or justice of our fellow-men, so much the more should we feel inclined to doubt the truth, and purity, and justice of our own hearts.

Mrs Caunter was not far wrong in her judgment when she thought that both her son and nephew would most likely be captivated, at least for a by the new face that had come amongst them. Edward was won by her playing, and Harold by her singing: both by her general fascination. Edward, grave and sedate by nature, full of the dignity of " the son and heir," was somewhat piqued by the light-hearted mirth that paid no respect to his "position in society," and seemed to think all his attentions were matters of course; while the pretensionless Harold was touched by the deep-toned feeling not only of her voice, but versation, which replied to his accomplished as if she appreciated the mind of a poor cousin as fully as that of a rich heir.

All the gossips in the town and its imm neighbourhood were alive with the news that the two Mr Caunters had spent the evening at Mrs Lilly's. Everybody declared that both admired Miss Murray. Mrs Spooner, upon being told this at a very early hour by her good-natured next-door neighbour Mrs Johnes, averred, while every hair on her head bristled with indignation, "that Mrs Johnes must have been misin-formed; that she had every reason to know better; that Mrs Caunter had too much good sense to trust her son within the vortex of a syren—a girl without a penny, whose very expectations were involved."

The gossips soon had more food for tattle provided

never-ceasing tongues. Edward and Harold Caunter had become constant visitors to Mrs Lilly, and frequent attendants upon the steps of her lovely guest. In truth, it was perceived that a rivalry for her smiles and society had sprung up between the two cousins, who were till now looked upon as the Orestes and Pylades of the town, so strong was their friend-ship. In fact, the "affair" proceeded so har, that Miss Murray's hostess thought it her duty to try and squeeze out of her young friend what her intentions

"My dear Fanny," said Mrs Lilly one morning after breakfast, "my dear Fanny, I was very glad to see you and Edward Caunter looking over those engrav-

ings together last night."

"The engravings are very pretty," replied Miss Murray, while her eyes sparkled with a mirthful mischief, which Mrs Lally—the most alcepy-headed

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chaperone who had ever the care of a young lady—did not either like or understand.

"I was not thinking of the engravings, my dear," she answered; "of course they are pretty, or we should not have paid two-and-twopence a number to that everlasting bookseller's bagman, who is continually bringing specimens of all manner of arts, tied by the neek in a blue bag. I was thinking of Mr Edward Caunter."

"More than I was. Let me see now, three red stitches and two green," replied the young lady, bending over her embroidery.

"What could Mrs Caunter, the stately Mrs Caunter, mean by calling here, but to sanction her son's addresses?" returned her friend, opening up a new point in the subject.

n the subject.

"She only called to satisfy her curiosity. She could not, stately as she is, issue a mandate—' Miss Murray, nome and be looked at.' So as I did not go to see her, the came to see me."

You are a conceited little puss to say so," said Mrs

Lilly.

"I should be a hypocrite if I thought so without saying it—at least to you who have been so kind to

You will not be kind to yourself, Fanny.

"Why, really, any girl of common sense would have managed a declaration from Edward Caunter before this. The question raised in the town is, which of the cousins is likely to make you the first offer. Harold's cousins is likely to make you the first offer. Harold's strentions have, I assure you, become quite a topic in the neighbourhood; and it does a girl a great deal of harm to have a dangler in constant attendance upon her, who is sure never to be worth a penny—one who writes verses." Fanny hent her head still lower over her Berlin-wool convolvulus; then, raising it suddenly, Mrs Lilly was discomfited by seeing her face one blaze of suppay laughter.

Mrs Lilly was discomfited by seeing her face one blaze of sunny laughter.

"I really can't help it, my dear Mrs Lilly; but what do I care for the town's-people? what do I care for their evil report or good report? what do I care for their being cut up into those microscopic cliques—political, polemical, poetising, and philosophie; and then dividing again and again, until—like the regiment reduced to a drummer—the last particle cries out, 'I am the body intellectual?' I shall not spend my life amongst them, and so for the present they may talk as they please; they may indeed. I care not what they say."

hat they say."
"This is unwomanly," said her friend; "e

woman should care, especially about being married."

"Well, so I do care about it a great deal, and for that reason, lot me assure you gravely and seriously, that I have not the alightest desire to entrap the grave Mr Edward or his very superior cousin; at the same time, I must assure you, that if I were to marry either, it would not be Edward."

"Then, my dear Property of the first of the same time, I must assure you, that if I were to marry either, it would not be Edward."

Then, my dear Fanny, you should not encourage

"Then, my dear Fanny, you should not encourage him."

Miss Murray rose from her seat, as though it was now her turn to look angry.

"Nor do I," she replied; "one of the barriers to anything approaching society in a country town is the shameful chatter, the perpetual prying, the watching and whispering, and misrepresenting, because misunderstanding, of every petty occurrence. I cannot, and I will not, shut myself up from every human being, particularly those who are the most agreeable here. It must be perfectly well-known that I do not encourage either of those young men as lovers. If either of them be vain enough to suppose they have led captive my heart, when they have only interested my understanding, I cannot help it. I defy them, or the scandal-lovers of this place, to adduce one single word or not of coquetry against me; there are reasons why I should be above it, and I trust I am so; but I can hardly expect them to understand or believe this."

Miss Murray having so said, resumed her seat and her embroidery, and Mrs Lilly went to the breakfast-room to catch her husband before he went out. "My dear John," were her first words, "I do not know what to make of that girl. She perplexes me. From what you teld me the other day, she has really next to nothing, and yet she scorns decided advantages in the most imprudent manner. From what I gather from you, it seems doubtful what she will really have, and"—

Ne Lilly did not permit his wife to finish the sentence. "Gouthful" he repeated: "not at all doubtful:

Ne Lilly did not permit his wife to finish the sen-tonce. "Doubtful," he repeated; "not at all doubtful; it is perfectly certain that after she is twenty-one years of age, she will not have a sixpence she can call her own." her own

"My goodness!" exclaimed Mrs Lilly; "it is really ery deplorable that you never told me this before, for he idea has gone abroad that she is rich. What will have say when they discover the contrary?"

One of Mrs Lilly's strongest peculiarities was, that she could not keep a secret, much less could she conceal from her intimate friends what had been told her without reserve, or any injunctions not to reveal it. Consequently, it seen got trumpeted forth that Fanny Murray would not have a sixpence to call her own after she was twenty-one. For once the town's-people were almost united; the literateurs, the politicisms, the controversialists of all kinds, sought to be the first to open "Mrs Caunter's eyes," as they expressed it. The schoolmistress carried the tale to the housekeeper's room at Caunter hall; and the milliner and shoemaker sent in "their little accounts" to Miss Murray, with a pressing demand for immediate payment, "as they had bills to make up that week." Every one wendered that she presumed to dress so ment, "as they had bills to make up that week."
Every one wondered that she presumed to dress so well, and had the impudence to give five pounds to the charity school, when she might so soon want it herself. While the fact of her being rich or poor was a question, she had a great many defenders; but poverty is a wonderful queller of the exe populi. These who used to curtsy to Miss Murray, nodded; and many wondered "where their eyes were" when they called her a beauty. Still she had not lost all her supporters. The very young, who did not care for wealth, still enjoyed her frank, unaffected kindness; and her voice was the joy-bell to every child who know her. Several held altogether aloof from "poor Fanny Murray," until they saw "what Mrs Caunter did"—until that great lady made some demonstration by which they could steer. which they could steer.

One evening, when these doubts agitated the minds of the gossips of the town, the unfortunate subject of them sealed her fate by a circumstance which was overseen by Mrs Spoener, who lived opposite to the Lillys, and who had been on the watch for "news" about Miss Murray during a whole week, never having stirred from her parlour window except to dine. It was after nine o'clock, and she beheld Mr Edward was after nine o'clock, and she beheld Mr Edward Caunter rap at her opposite neighbour's door. He went in—what could he want? Whom did he ask for? Time would show; and the persevering spy determined to be patient. A half-hour passed—nearly an hour—when, lo! the front door opened, and Mr Edward Caunter walked slowly forth—not towards his own home, but in a contrary direction! How very mysterious. The mystery however did not only home. Mr. rious. The mystery, however, did not end here. Mrs Speoner was in the act of drawing down her blinds, as if to drop the curtain upon a drama which she thought had concluded, when, to her astonishment, she heard a second knock at Mr Lilly's door. Who could it be? She strained her eyeballs to be certain, and the light of the street-lamp revealed to her the form of Mr Harold Caunter entering the house. The affair was now getting serious: the responsibility became too great for a single witness, and she determined to step in next door and convince Mrs Johnes, by the evidence of her own vision, of Miss Murray's incorrectness. That good lady unwillingly consented to join her neighbour in the watch, and two pair of eyes were soon rivetted on Mr Lilly's door. The catastrople approached. Mr Edward Caunter was seen returning in the distance; and, by a strange coincidence, just as he passed the house, who should issue from it but his cousin Harold! The meeting was manifestly embarrassing; they regarded each other for some minutes without speaking; then they talked in suppressed tones, which gradually became loud and angry; till at last they walked hastily away, and their words and their persons were soon lost in the distance.

"What do you think of that?" exclaimed Mrs She strained her eyeballs to be certain, and the lig

"What do you think of that?" exclaimed Mr.

Mrs Johnes was so surprised, that she professed her-self perfectly unable to arrange her thoughts on the subject; and Mrs Spooner—determined not to mar the effect she had produced upon her friend's mind by an-other word—retired home to her couch, not to aleep, but to lose herself in conjecture, amazement, and in dignati

The next morning brought new wonders. Mrs Caunter's carriage was observed, at the unusual hour of twelve o'clock, to draw up at Mr Lilly's door. It was also rumoured that her footman actually inquired for Miss Murray, and that it was to her the visit was

paid.

These rumours were true. Mrs Caunter, on entering the parlour into which she was shown, found hereelf in the presence of Miss Murray, who did not betray the slightest degree of confusion beyond a deep blush which mantled her checks, and then left her paler than usual. Mrs Caunter drew her chair opposite to where the young lady sat, and fixed her penetrating eyes upon her. Fanny neither avoided nor returned the gaze, but waited patiently for Mrs Caunter to open the communication, whatever it might be.

"I go out very seldom, Miss Murray," said the lady, " or I would have returned your visit; but

though I go out very little, I hear a great deal."
Miss Murray smiled faintly. "You will pardon me,"
continued the dignified lady, "I am sure, for speaking somewhat abruptly, as I am about to do, upon a

"Pray do not hesitate," said Miss Murray, with

some emotion.

Still, Mrs Caunter looked perplexed. "My son Edward, Miss Murray, has, I think, paid you some attention, but yet not so much as his feelings prompted him." Miss Murray bowed. "And my nephew Harold, too, has, I think, been equally devoted." Again Miss Murray bowed. "I am sorry to tell you, that these attachments have caused this morning a quarrel of so serious a nature between them, that I dread to think of its consequences. Can you give me any clue to this? Is it, or is it not true, that yesterday evening Edward had an interview. can you give me any cute to this! Is it, or is it not true, that yesterday evening Edward had an interview with you! Do you object to tell me what passed at that interview!" Miss Murray seemed too agitated to speak, and Mrs Caunter continued. "I do not heed the idle and malicious reports of the neighbour-hood; I do not care for want of fortune in the future nood; I do not care for want of fortune in the future wife of my son, whoever she may be; but I am espe-cially eareful concerning her mind and character." Fanny Murray looked so indignant, that Mrs Caunter paused. "I do not, believe me, wish to insinuate anything against yours; but if my form of speech be uneven or rude, forgive me this once. I do intrest you, Miss Murray, tell me what passed yeste

"Why did you not ask Mr Caunter?" said Miss Murray, greatly distressed; "he could tell you what

"But he would not," replied his mother. "I urged him in every way: he was exceedingly angry at my knowing that you met last night."

"It was by accident, I assure you," interrupted the

young lady.
"So Edward said; but something must have occurred to make him so enraged, so unlike himself. He insulted Harold in the bitterest manner; and

He insulted Harold in the bitterest manner; and Harold, I fear, is not one to bear an insult tamely."

"I assure you, madam, most earnestly, that your nephew has nothing whatever to do with—with—what occurred between Mr Caunter and myself yesterday. I told him so; I implored him most earnestly to believe me—and now I do as earnestly intreat you to seek your son and to repeat it."

"You have seen Harold, then, I presume!"

"I have. I saw him last night, after I had parted from his coursin."

from his cousin '

Really, Miss Murray," said Mrs Caunter, "you must permit me to say that this is very strange con-duct on the part of a young lady. Edward was here till ten o'clock last night. Did you see Harold after

"I did," replied the young lady; "though really you must forgive me for saying that I do not see what right 30%, a comparative stranger, have to ques-

Fanny did not permit Mrs Caunter to finish the sentence. Her cheek flushed to a crimson, which even her slanderers must have confessed no rouge could imitate. She advanced to her visitor with much dignity of manner, and said, "Forgive me if I withdignity of manner, and said, "correction in it within a very short time you will deeply lament having joined in an evil report against an orphan girl. I am quite aware that my personal appearance—that what I did and did not do orpman game—that what I did and did not do—has afforded conversation for your neighbours ever since my arrival amongst them. At first, I could laugh at this, and hope that it would not influence those whose good opinion is of value. I am grieved that it has influenced yours. You will be obliged to change it; but until you do, I owe it to myself"—Miss Murray paused, and then added with much emotion—"and to another dearer than myself, not heaven you conduct and motives impugned with imemotion—"and to another dearer than myself, not to hear my conduct and motives impugned with impunity." Before Mrs Caunter had time to reply, Fanny Murray had left the room. She had hardly got into her own chamber, when Mrs Lilly, all weakness and wonder, curtsied herself into the great lady's presence, offering apologies, without knowing why: having heard something of what had passed, she guessed a great deal more; and Mrs Caunter had not left the house two hours, before it seemed as though some new and extraordinary event had happened to set all the women in the town gadding and talking.

They discoursed about the two Mr Caunters being "inveigled by Miss Murray," "Mrs Caunter carried in a swoon from Mr Lilly's house, after calling Miss Murray the poisoner of her poace," "Mrs Lilly in tears to her husband, and on her knees, beseeching him to send such a penniless unprincipled creature from her house." Ladies, who had never known the celat of refusing a lover, were outrageously indignant at the idea of Miss Murray having "entrapped" two at a time. A damsel, enthusiastic in matters of sentiment, perpetrated a "little lampeon," just for private circulation, on the subject of ladies meeting cousins after dark. The great literary oracle talked of writing an essay upon the natural weakness of female principle; and the rival M.D.'s agreed for once that Miss Murray looked very like a person who had hereditary insanity. This construction upon the strange things attributed to the peor girl was considered very charitable and Christian-like by several of the best disciplinarians in the town. But Miss Murray might have been even still more severely handled by those worthies, but for the sudden vanishment of Harold Caunter, who was reported to have mounted his horse one fine morning—the morning after Mrs Caunter's last interview with Miss Murray—and disappeared.

Caunter hall was beset with visitors for two entire days after these events; but all who called, even the most intimate, were received with a polite "Not at home." A peep into Mr Lilly's house would have convinced any one that Mrs Lilly was anxious, Miss Murray ill, Mr Lilly amused; in fact, Mr Lilly was not troubled with much feeling. He did not observe that his fair ward was suffering from anxiety; and if he had, he would have thought that, like Mrs Lilly, she would certainly have a fit of hysterics, and get well immediately.

"Have you heard anything direct from Harold?" inquired Mrs Caunter of Edward a few days after his cousin's departure.

"No, mother," he replied sullenly; "but I daresay Miss Murray could tell, if she would, all about him.

"Have you inquired Mrs Caunter of Edward ...

"No, mother," he replied sullenly; "but I dares gain the work of the

trembling lips.

"To be foiled by him, and fooled by her," he continued bitterly. "I would not, could not, confess it even to you, mother," he continued; "but to be refused by a girl that current report says has not a six-

ment.

"Yes," he muttered between his elenched teeth,
"refused, and doubtless laughed, sneered at, by every
creature before whem the young lady has paraded me
as her rejected admirer."

"You do her wrong," said Mrs Caunter, whose

as her rejected admirer."

"You do her wrong," said Mrs Caunter, whose nature was far more generous than her son's, though she could hardly comprehend any woman refusing him. "You do her wrong; even to me she would not tell what passed between you, and I now regret that I behaved so strangely."

"What!" exclaimed Edward; "did you see her?" Mrs Caunter told him the entire truth, and even Edward—loath as he was to suppose how any girl could reject him, but still more how any penniless girl could so so—was touched by the firmness she displayed in refusing to tell the mortifying fact, even to his mother; still, her conduct with regard to Harold was inexplicable. The cousin's mysterious absence was, however, soon cleared up; for while the mother and son were talking, the postman brought a letter informing Mrs Caunter that the writer had gone to meet an old schoolfellow in Paris on business which admitted not of a moment's delay.

Some weeks after, the maids were busily occupied in washing out the areas, rolling up the blinds, and opening the windows of the houses in the principal street of the town that had been the scene of these events: the milk women, trim and tidy, were sidling along with their bright tin mesures, and the first coach that passed through from London had rattled through the town: the brightness of the young day was over all things, and the pure fresh air of morning was balmy and fragrant even in the streets of a close country town; when a post-chaise dashed down the street, and, to the astonishment of a group of gossiping servants, drew up at Mr Lilly's door. Out of it sprung two gentlemen.

"My!" exclaimed Mrs Spooner's maid; "if there inn't Mr Harold Caunter, and a grander than he. I must run and wake my missus, or she'd never forgive me." In half an hour, as the servants afterwards declared, "the whole street was up;" and no wonder, for the bells were pealing forth their most noisy music; the clergyman was observed walking arm in arm with Mr Lilly to his house. The whole place was in a bustle:

was gone.

"Have words, unkindly and lightly spoken, done
this!" thought Mrs Caunter, when she had a moment to think, which, however, Harold hardly permitted. He hastened to introduce his aunt to his
old friend, Sir Felix Raymond, the betrothed hus-

band of Fanny Murray! Family reasons of the atmost importance prevented their marriage until the lady reached the age of twenty-one, whilst, in the meantime, it was necessary that their engagement should be kept secret. Property to a large amount would have been placed in imminent jeopardy but for these precautions. Other explanations followed from Miss Murray's own lips. She had been so fully engroused by her affection for Sir Felix Raymond, that Edward Caunter's passionate declaration of love took her pre-occupied mind by surprise; and having refused him, she was far too honourable to own she had done so to his mother. On the other hand, Harold's passion received a cheek, in a letter addressed to him by his friend Sir Felix; if ortunately," as he said, "before his heart was altogether gone." By this he was made acquainted with the secret attachment, and became the medium of communication between the lovers; thus exciting the suspicions which gave Mrc Caunter so much uneasiness by being sometimes seen abone with Miss Murray, and on the last occasion at an unseasonable hour. This interview occurred whem at length the reasons for secrecy cease; and Miss Murray, at the suggestion of Mr Lilly, her man of business—intrusted flarold with some important papers, which it was necessary should be placed in the hands of Sir Felix in Paris.

Thus ended an explanation which cost Miss Murray some effort—from the weak condition she was in—to get through. This Mrs Caunter observed with bitter self-repreach; seeing that if the had been decided in her manner towards Miss Murray, no one would have dured to whisper. She, too, who know them all so well. It is those who lead in their own sphere of what is called "the world," who have the greatest sins to answer for in those matters. The wedding-day was fixed; but when it came, the bride was in the clutches of a fierce forcer. Harold had manged to keep the chatterings of the people from the ears of Sir Felix, and had endeavoured with his sount to work upon Edward, so as to heal the

DR BROWN'S THEORY OF ATOMICS.

CONSIDERABLE interest has recently been excited in the chemical world by the propounding of a new theory of atomics, by Dr Samuel Brown of Edinburgh, and by his discovery of the transmutability of certain subsyntaness, hitherto regarded as simple elements, into one another. The subject is one fraught with impor-tant consequences to science, and if confirmed by farther experiment, will signalise its author as one of farther experiment, will signalise its author as one of the most successful cultivators of the exact sciences, and associate his name with the highest order of ana-lytic minds. A technical explanation of Dr Brown's theory and discoveries would be a matter of study even to those acquainted with chemical phraseology: to the general reader it might be altogether unintel-ligible. We shall endeavour to obviate this difficulty as far as the nature of the subject will permit—rather offending against chemical precision, than using a language unknown to those for whom these pages are mainly intended. Dr Brown has already given pub-licity to his views in the Transactions of the Royal So-ciety of Edinburgh, and in a course of four lectures which he delivered before a select scientific audience in Edinburgh during the present year. It is chiefly from the latter that we draw the subjoined synopsis.

from the latter that we draw the subjoined synopsis.

Chemistry, like all other branches of human science, has been variously defined, according to the degree of knowledge at each successive stage of definition. It is said to be "the science which makes known the composition of bodies, and the manner in which they comport themselves with one another." Such is the definition of Berzelius: Dr Brown regards its aim as being "to discover the composition and constitution of compound bodies, and to explain all such mu-

otions of sensible fo the composition or constitution of at least one of the agents in each case." By this sim to discover the constitution of compound bodies, the reader will be aware that chemists have already resolved the innumerable and varied forms in nature into fifty-five simple elements—the combinations and con-combinations of which produce all the organic and inorganic structure of our planet. But if the science of chemistry be progressive, if bodies which at one time were regarded as simple have been found to be compounds, and these compounds produced merely by different combinations of still simpler elements, are we not warranted in entertaining the belief, that the elementary bodies in nature may yet be reduced from of at le we not warranted in entertaining the belief, that the elementary bodies in nature may yet be reduced from fifty-five to five, or even to a smaller number? Such has been the belief of most physicists—the half-doubt-ing search of the old, and the ardent aspiration of the young. This consummation of human pursuit may or may never be obtained, but this dubisty cannot restrain "man's irresistible seeking towards unity;" and that desire towards unity can only be defended and made to appear rational by the propounding of some hypothesis as to the original constitution of matter in its simplest forms. The privilege of hypo-thesis has no doubt been much abused, but hypothesis is indispensable to the progress of science; it is the only made by which a number of relative facts can be only mode by which a number of relative facts can be brought together and separated from another class, in order to advance some reason for their occurrence, and to discover the laws by which they are governed. By the aid of hypotheses, correct theories are at length established; and in reference to the elementary constitution of bodies, the theory now universally received is that of the Theory of Atoms.

The atomic theory is the only one which has yet beam advanced sufficiently general to account for the action

The atomic theory is the only one which has yet bean advanced sufficiently general to account for the action of matter upon matter, and the production of its numerous compounds. The word Atom is of Greek origin, and means indivisible, or cannot be cut further; that is, a piece of matter may be divided until its particles become as small, that they are incapable of further division. Atoms have accordingly been variously defined, some regarding them as "solid points," or as "indivisible nuclei;" while others more correctly regard matter as made up of homeomeric parts (parts

ther division. Atoms have accordingly been variously defined, some regarding them as "solid points," or as "indivisible nuclei;" while others more correctly regard matter as made up of homoemeric parts (parts of similar size, form, &c.), not essentially indivisible, but indivisible by such forces as are competent to the division of their aggregates. For instance, a piece of sulphur may be mechanically divided and subdivided, till it shall be all broken up into a multitude of equal particles, incapable of further subdivision, by such forces as have thus far divided the piece, except such as resulted to it from their own co-aggregation in its form; namely, solidity, fusibility, velatility, colour, &c. This illustration implies, that an atom is neither solid, liquid, nor gasiform, according to the common acceptation of these terms. The theory of atoms, or doctrine of definite proportions, as it has sometimes been called, has been of the utmost importance to the progress of chemical science, and has conferred on its deductions an almost mathematical degree of presision. The hypothetical, which is to be distinguished from the experimental part of the subject, supposes that chemical compounds result from the combination of the ultimate atoms of their constituent parts; that carbonic acid, for example, which is a compound of carbon and oxygen, is formed by the combination of the ultimate atoms of particles of carbon with the ultimate atoms of oxygen—so many of the one with so many of the other. It has been determined by experiment, and the fact serves as the basis of the theory, that a compound body, when pure, always contains the same proportions of its constituents; thus carbonic acid, whether procured by artificial means, from aprings, or from limestones, always contains the same quantities of carbon and oxygen; and water, from whatever source, always the same proportions of expensented by 8, one of carbon by 6, one of nitrogen by 14, &c.—these being the proportions they actually bear to one another. We are not cal

atracting, and revolving round each oth ogether, yet not in contact; and these mt individual orbical atoms in the gre

attracting, and revolving round each other, manualmed tagesther, yet not in contact; and these systems again but individual orbical atoms in the great firmament. Therefore, in supposing atoms to be the constituents of sensible forms and chemical compound, he grounds in hypothesis on the constitution known to exist in snalogous products—firmaments and their component stellar systems. There is nothing unwarrantable in this hypothesis; for laws of repulsion, attraction, &c., may exist among the planetary systems of the firmament. Indeed it is only by supposing the existence of such repulsive and attractive forces between the ultimate atoms of bodies that we can account why some will not, and why some have a stronger simily for one class than for another. These forces may not be of the same kind with those existing between the planetary bodies, but their results are strongly analogous; and there would be an end to all science, were is not allowable to aceribe analogous effects to analogous causes.

Proceeding upon this hypothesis, Dr Brown introduces a new element into the theory of atomics, samely, that of distance between the molecules or atoms. Hitherto, chemists have treated of atoms as if so near to each other, that their distances could not affect their combining or repelling forces, an idea which De Brown sets aside by reference to the laws of astronomy, as will be filly seen in the subsequent illustration of his theory. Chemists have also supposed the union of four simple atoms necessary to give any paticle of matter the sensible properties of length, breatch, and thickness. This he considers inadmisshle, breatch, and thickness. This he considers inadmisshle, breatch, and the considers in actual contact, this cubic inch at 212 degrees in tannets, and this distance will become greater or less, according to the conditions imposed upon the mass formed by their aggregation. Suppose, for instance, a cubic inch of case, at the surpose force each other at the papers of the public inches in the hape of steam, so th

mass of gaseous oxygen; revolving on the second outermost sphere of repulsion, the smallet mass of solid oxygen; and revolving on the third outermost (that is, the first) sphere of repulsion, they would chemically combine and form some new substance. Such is an application of the theory in the case of homogeneous particles—caygen and hydrogen. A particle of hydrogen revolving like a planet round one of oxygen, on the outermost sphere of repulsion, is the smallest mass of these gased diffused in the ratio of particle to particle: revolving round the oxygen on the second sphere of repulsion, they would produce the smallest mass of a solidiform compound; but this is impossible, for if the mutual repulsion of oxygen to oxygen, and hydrogen to hydrogen in this state, admitted of such a compound, then there were nothing to prevent them from entering into the more nitmate union of chamical combination; and a particle of hydrogen revolving round the oxygen in the third outermost (the first) sphere of repulsion produces a compound particle, namely, water. The latter illustration, according to Dr. Brown, makes the action of heterogeneous particles equally intelligible by the old as by the new hypothesis; while the former furnishes the clue to the explanation of a class of facts, for which the clue to the caphanism of a class of facts, for which the clue to the relationship of the compound of the compound and the continuity of the compound o

experiment. To the uninitiated it is plausib convincing; by the initiated it must be admit the results of his experiments are disproved hypothesis shown to be inadequate to the for which it has been invented.

CRETINISM.

Among the mountains, and in some of the valleys of Switzerland, where nature has been lavish of her picturesque beauties, the charms of the country are frequently defaced by the spectacle of an odious form of disease, known by the name of Cretinism. There are some doubts as to the origin of the term Cretin, but its most probable etymology is from the old Italian word, cretira, signifying a poor creature; none at least could be more appropriate in its application, for no animated being is so truly an object of compassion as a cretin. a cretin.

There are, however, varieties in cretinism. Its worst form is that of pure idicey; next, deafness and dumbness; third, that species of bodily weakness common to Albinos, in which the hair and skin are pure white, and the eyes so weak, that they cannot endure the full light of day; and the fourth is that of goitre, or swelling in the neck. This last or simplest form is so common in some parts of Switzerland, that few of the country people are seen without it to a lesser or greater extent, particularly females. One day, in walking through the public market at Lausanne, where some thousands of peasantry were ranged along the sides of the narrow steep streets, each exposing his or her small stock of articles for sale, we noticed that almost nino out of every ten women had a protuberance not unlike a partially swellen bag on her sunburnt neck. It did not appear on this or any other occasion, however, that the goitre was either inconvenient or detrimental to general health, although certainly an indication of disease. Yet it is melancholy to observe such a deformity, especially when associated with a beautiful person in other respects, or when just showing itself in an early stage on the fair neck of a delicate and happy child, unconscious of its fate.

What is the cause of cretinism in its more virulent as well as its least troublesome forms, has been often asked, and never very satisfactorily answered. It evidently is peculiar to certain parts of the country; yet it also occurs in districts not generally affected, in which case, it is said to be accidental. In very many instances it appears to be hereditary, and we are strongly inclined to think that, like natural iddecy in the small Sectitish towns and villages, it is radically owing to a poor kind of living, accompanied with institution; for many of the Swiss, like the rural Sectch, endure, on the whole, as sour, pinched, and montonous existence. The cretins whom we observed in some of the Swiss glens were usually small deformed arhibation; for many of the Swiss,

^{*} Some Account of Cretinism. By William Twining, M.D.

At the meeting of the members of this society, held at Freyburg in 1840, consisting of professors, medical men, and the clergy, it was resolved to procure a statistical report of the prevalence of cretinism throughout Switzerland. And at a meeting of the scientific society at Zurich, it was determined to bring the subject, as one of great national interest, before the government at Berne; and ultimately the sum of 600 Swiss france was given in aid of Dr Guggenbühl's establishment.

catablishment.

The following is an extract from a letter written by Dr Guggenbühl in 1840, soon after the commencement of his undertaking. He says: 'Only two months having elapsed since the beginning of my plan, no great results can be expected, though we can already see a decided improvement in the children. It is therefore to be hoped that through the interest now awakened in different countries of Europe, this source of misery may be inquired into and relieved. To this end the Abendberg will contribute its humble mite; and I myself will dedicate my life and all my powers to this sadly-neglected class of mankind, and, regardless of all difficulties, will strive to realise the wish, which day and night is the continual subject of my thoughts.' The institution is thus described. It is situated "in the canton of Berne, where Dr Guggenbühl has purchased a cottage, as well as a piece of land around it. The institution, it is true, does not at present possess the advantages which it needs, the accommodations being quite inadequate even for the present number, which is eleven, and the nature of the building prevents all proper ventilation. The situation, however, is most favourable, from the purity of the air and the excellence of the springs. It is also 3600 feet above the level of the sea, an elevation greater by a thousand feet than that of any part where creinism is endemic. In summer the air is more invigorating than in the valley, and in winter it is warmer, as the rays of the sun reach it sooner, and leave it later, and the south winds from Italy leasen the intensity of the cold. It is also free from any malaria, as well as from every cause of cretinism, as far as relates to elimate. It is hoped, therefore, that in the present year funds may be raised to enable Dr Guggenbühl carry out his plan of erecting a stone building, suited to the purposes of an hospital, and large enough to receive lifty or sixty patients."

Dr Twining visited the institution, though not without toll in ascending. "The greater part of

one poor creature who was too great a sufferer to be yet able to join in the instruction which the others were receiving.

As this one, who was three years of age, exhibited cretinism in its highest degree, a description of her state may not be inappropriate. She was wrapped in a cloth, so that her face only was visible. The lids of the eyes were constantly quivering, and the eyes rolling; the tongue large, and so swollen, that the saliva was running from her mouth, and all her limbs were moving convulsively. So dreadful a sight could scarcely be imagined—a human being devoid not only of all which characterises a rational creature, but even a healthy brute animal; and yet even she is improving, so that the day will come, whether it be a year or even two years distant, when she will know the blessings of health and knowledge.

The ear is the first organ to be roused from its state of apathy or slumber; and this is effected by compressing the sound through a tube into the ear. The child is then taught to perform with its mouth the motion, which is required to express the sound, and so to connect the sound itself with the mode of expressing it, which is by degrees attained; and thus it passes through the vowels. In order to bring other organs into play, the letters are carved out in wood, and they then learn to connect these with the sounds, according as the organs of touch or sight are developed.

Gradually, by this method they form words, which they utter. When all this is well acquired, the common utensils, as knives, keys, forks, or spoons, are painted, and the instruments laid before them; and thus they learn not only to distinguish them, but to place them on their pictures. Sometimes, when this process does not avail to fix the sight on an object, marks or letters are figured with phosphorus on the walls of the room, and then the instruction begins; in winter, after sunset, or in summer in a darkened room. And this method often proves effectual, when others fail. Smell and taste also need development, as many would swallow whatever was placed in the mouth, and would pay no attention to any odour. When the hour of instruction closed, came that of amusement, and here the doctor's kind manner was equally conspicuous, whether the child was swinging, playing with a doll, or beating a drum, or still sitting unconscious of all around it. Day and night the sole thought of this zealous and benevolent man is the happiness and improvement of these poor creatures; in him they have at once a father, teacher, and physician, well qualified by natural disposition and acquired attainments to act in all those characters.

As this malady affects the body as well as the mind, Dr Guggenbühl devotes all the earlier part of the time that the cretin is in the establishment to strengthening the body, knowing how much the mind is dependent on it. The pure invigorating air, judicious food, and cold baths, or frictions to strengthen the limbs, soon induce an entire change in the whole being. As soon as the organs begin to assume the normal state, the development of the intellectual faculties commences; and here is the greatest difficulty, but still the most important part of the task. Mr Ober, who had accompanied us, had seen the poor sufferers at the time of their admission, and was therefore able to make us duly appreciate the vast change that had taken place; so great, indeed, that had I not known how fully I could depend o

BIOGRAPHIC SKETCHES.

CHARLES MATHEWS.

THE qualifications required of a good actor are of a very high and varied order. The artist who can accurately dissemble the gestures, tones of voice, and expressions of countenance which different men betray in giving vent to, or in subduing their emotions and passions, must have been a close observer of human nature, to be able to conceive the characters he wishes to represent; whilst to convey those conceptions to an audience, he must be convey those conceptions to an audience, he must possess a high amount of purely artistic skill. The feelings which agitate the human mind, either with pain or pleasure, are few in number, and betray themselves with sufficient distinctness to render a mere mimicry of their broad characteristics and betray themselves with sufficient distinctness to render a mere mimiery of their broad characteristics easy enough; but no two persons express the same passions or sensations in the same manner, and nice discrimination in a dramatic artist is essential, that his delineation of each emotion may be in harmony with the being he represents. It was said of Garrick, the great tragedian of the last century, that while studying the character of "Leaf," he visited Bedlam to copy the madness of the old monarch from nature; but this was afterwards justly denied; "the excellence of Garrick's Lear was not that it represented ordinary madness, but the madness of a dethroned king." We drop these hints with the intention of claiming some consideration for an art which, because of the incorrect conduct of some of its professors, is, as an art, too frequently underrated. To the subject of our present biography, however, no objections whatever can be taken; he was eminent for private worth, as well as for unrivalled professional genius.

Charles Mathews was born on the 28th June 1776, at No. 18 Strand, London, where his father carried on business as a bookseller. It was predicted by neighbouring goasips, that he was destined to make himself famous, for he happened to be the seventh son of a seventh son. Almost all Charles Mathews's brothers and sisters died, however, in early life. The elder Mathews was a man of strictly religious habits, and preached every Sunday in a chapel at Whetstone, a little village about eight miles north of London, where he had a suburban cottage. He was of the sect established by Lady Huntingdon, and respected by all who knew him, his shop in the Strand being the resort of many eminent persons. On one occasion, Miss Hannah More and Garrick being there, saw little Charles, then only three years old; and Garrick, taking him in his arms, burst into a fit of laughter, exclaiming, "Why, his face laughs all over; but certainly on the wrong side of his mouth!" This conveys an excellent notion of Mathews, e

mouth was distorted alightly to one side, his laugh was perfectly joyous. The embryo comedian's education commenced at St Martin's free school, and the period of his attendance at it is selected for that invariable aneedote of early manifestations of aftergenius, which few "Memoirs" are without. There was a man who hawked cels for sale in a drawling guttural voice, with which, as Matheva tells us, he elongated the word e-o-e-e-els, from one street to another, "till people cried, What a long cel!" The young mimic imitated him too well to please the original; and one unlucky day he was caught in the act, hunted into his father's shop, and felled with a blow from the insulted hawker. "Next time," said the perambulating fishmonger, "as you twist your little wry mouth about, and cuts your mugs at a respectable tradesman, I'll skin you like an e-e-" and smatching up his basket, finished the mone-syllable about nine doors off.

At the age of ten, young Mathews was removed

At the age of ten, young Mathews was removed from St Martin's to Merchant Tailor's school; and after remaining there several years, he was allowed to leave early on four evenings of each week to learn French at a school kept by a Madame Cotterel, in Bedford Street, S' and. Amongst his fellow pupils he found many congenial tastes; a mania for private theatricals raging very strongly throughout the entire school. With the permission of the mistress, several plays were performed, in all which Mathews, and his friend Robert William Elliston (esferwards equally celebrated as an actor), took principal parts, though the former had never been in a theatre. This treat was afforded him for the first time in the autumn of 1790; and his thirst for dramatic fame was excited to more fervency than ever. To induge it more effectually, he and his friend Elliston became members of a private theatre—a name by which a loft over a stable in Short's Gardens, Drury Lane, was dignified. Here, besides performing a character in a farce, he gave imitations of the peculiar styles of several then popular performers in a manner which was pronounced to be excellent. This success gave an impulse to the youthful aspirant's ambition, which carried him the length of applying to the managers of Covent Garden theatre for a situation then vacant, to fill which adequately, demanded qualifications necessary to the performance of principal characters? At the time of making this modest application, Mathews was not quite fifteen years old.

It may be easily conceived, that the line of life which was the youth's own choice did not accord with the views of his father, whose opinion of the stage was far less tolerant than those of persons not so strict in religious observances. Hence, on leaving Merchant Tailor's school, Charles was bound apprentice to the bookselling business, and placed behind his father's own counter. The duties demanded of him were so inknown, the missengular than upon the success of the theatre, and at length actually carried that int

residior rofused to admit him, unless he paid the arrears of rent on the spot. The unfortunate lodger would have been driven to spend the night in the open air but for the hospitality of his laundrass, the wife of a barber who lived in the neighbourhood. With the feeling of a person who, having brought his poverty on himself, was determined to suffer it in silence, Mathews made every attempt to conceal it, not only from his friends in London, but from those by whom he was surrounded. It did not, however, entirely scape observation, and a benevolent member of the same company offered to advance sufficient funds to enable him to return to London. The offer was gladly accepted; for Mathews, weakened in constitution by want, and depressed in spirits by disappointment and despair, determined to return to his parents, and to spend the rest of his days according to his father's wishes, as a trademan.

But it was ordered otherwise. In their way to London, the two actors stopped at Swanses, and wore pressed by the manager of the theatre to act for one night. There Mathews's success was to great, but, forgesting all his former wore, he accepted an offer to become a regular member of the company, and despatched a letter to his father expressing his altered intention. In the summer of 1797, Mathews, then non-andi-wenty years old, met with a young school-mistress, the story of whose helpless youth and early struggles impressed him deeply in her favour. She was the orphan daughter of a physician of Exeter, left almost in penure, but with an excellent education. Though herself without a sixpence, and though the young actor's anlary was just twelve shillings a-week, he became her affanced husbard, and who were the first of the company of the company of the penure, and her his cryptions of the marriage, and the union accordingly took place. All farther idea of abandoning the stage was a distance of the company of the penure of the summarriage was not provided in the penure of the summarriage was not provided in the summarriage

cessful; and during the season, he completely established himself as an admirable personator of lively, humorous characters. This is easily accounted for, as Mathews was never satisfed with merely learning the words of his parts; he really studied them. He persevered in diligent observations of pseuliarities in other men, not only observing character, but the mens of giving his constant observation effect upon the stage. He was a diligent attendant, formerly in York, and now in London, on the proceedings of courts of justice, and a frequent visitor to the House of Commons, to which, where in the height of popularity, he enjoyed the entre's by the kindness of Lord Canterbury, then the speaker. Like an admirable artist in another branch of art, Wilkie, he also attended race, fairs, and, in short, wherever there was a chance of catching ap any eccentric phase of human character. For a number of years he remained a member of one or other of the best London theatres, and was received in private life amongst the highest circles of society, including even that of royalty. These were homours accorded to his worth and modest deportment, though it was evident that certain party-giving ladies only invited him for his powers of annusing. Par from obtrauding those powers, he distilled showing them off in company, for his habits were retiring, indeed tacitum. He used to relate, that, dhing one day at a house where he was little known, except as a public performer, the guests were manifestly disapointed to find him so staid and grave; in short, so much the gentleman, and so little the consedian. At last the hostess, out of all patience with the mere common sense of his remarks, sent him a message by her spolit child, which was delivered in the words—"Please, Mr Mathews, Ma's compliments, and when are you going to be funny?"

In 1814, an accident occurred to Mr Mathews, which threatened to banish him from the stage; he was thrown from a gig, and hurt one of his life. The latter result was mainly brought about by his carrilla s

"Now is the winter of our discontent
Made glorious summer in the death of New York," &c.

Large sums of money were acquired by these en-tertainments; but unfortunately, the full benefit of his successes was denied to the performer, in conse-quence of an agreement with a manager before the

experiment was made, to receive from him a fixed yearly stipend, upon condition of all the risk being mourred by the said manager. The term of this bond expired in 1825: after which Mathews's future exertions met for a time their adequate reward, and he entertained the public on his own account. But he was again deomed to misfortune. During the severe commercial panic in 1826, he was a severe pecuniary sufferer, and afterwards lost considerably by the bad faith of a fraudulent banker. Still, Charles Mathews continued to reap "golden opinions of all sorts of men," up to 1833, when he began to feel the ill effects of such constant and laborious exertion upon his frame. These symptoms gradually increased, till, in the year 1835, while on a visit to a friend at Plymouth, it was formally announced to his wife that recovery was next to impossible. On his fifty-ninth birth-day, Charles Mathews expired in the arms of his wife, who had hastened to his bedside some weeks previously. He was buried in St Andrew's church, Plymouth, in which a Gothic monument is raised to his memory.

As a theatrical artist, Charles Mathews appropriation.

previously. He was buried in St Andrew's church, Plymouth, in which a Gothic monument is raised to his memory.

As a theatrical artist, Charles Mathews unquestionably stood at the head of his profession, which he also adorned by the respectability of his private conduct. He was not a mere mimic; he copied peculiarities of thought and mind, as well as of external manners and deportment. On this point we have the high authority of Lord Byron. Speaking of translations to Lady Blessington, he said"—"Translations, for the most part, resemble imitations where the marked defects are exaggerated, and the beauties passed over; always excepting the imitations of Mathews, who seems to have continuous chords in his mind, that vibrate to those in the minds of others, as he gives not only the look, tones, and manners of the persons he personifies, but the very train of thinking, and the expressions they indulge in; and strange to say, this modern Proteus succeeds best when the imitated is a person of genius or great talent, as he seems to identify himself with him. His imitation, and is inmitable. I remember Sir Walter Scott's observing, that Mathews's imitations were of the mind, to those who had the key; but as the majority had it not, they were contented with admiring those of the person, and pronounced him a mimic who ought to be considered an accurate and philosophic observer of human nature, bleased with the rare talent of intuitively identifying himself with the minds of others."

ORGANS.

Or all musical instruments, that which approaches nearest to perfection is the organ. Besides being capable of imitating the sounds of almost every other instrument, it produces the general effects of many when combined to form "a band;" but with the additional power of producing, by means of its base or pedal pipes, sounds of a deeper or graver tone than any single instrument hitherto invented. To describe a modern organ, in a way sufficiently minute to give the reader a just conception of its mechanism, would require a whole journal plentifully adorned with diagrams. But the task is not needed, for there is hardly a town in England and Ireland where ready access cannot be had to the instrument itself in the parish church. In Scotland, where the church-paalmody is unaccompanied, organs are not so plentiful, though they are to be met with in the music halls and public rooms of the larger towns. It is necessary, however, that we should slightly advert to the principles upon which these noble instruments are constructed.

All sounds are produced by a rapid division of the

halls and public rooms of the larger towns. It is necessary, however, that we should slightly advert to the principles upon which these noble instruments are constructed.

All sounds are produced by a rapid division of the atmosphere; and according to the mode in which the air is so divided, the sounds vary. In some instruments, the violent trembling of tightly-stretched strings, when struck or otherwise agitated, produces the necessary vibration. In others, it is created by the rapid issue of a column of air blown from the human lungs, or their substitutes, bellows, through tubes of various lengths and shapes.† Upon the latter principle it is that organs are constructed. The wind supplied by bellows to a large quantity of different-sized pipes contained within the organ-case, is only allowed to escape at the will of the performer, who, by pressing down the keys of the finger-board (called the manual) or pedal-rack, liberates it from whichever pipe he pleases, and thus the various sounds are produced. The finger-keys resemble those of a piano-forte; but, being frequently more numerous, they are placed in three rows, one above the other. The base pipes are opened by treadles, so that the organist's feet, as well as his hands, are continually in motion.

Organs most probably derive their origin from that primitive instrument which is formed by tying up reeds of various lengths side by side, and known as the Syrinx or Pan's-pipes, but to which the less classical term of "mouth-organ" is more frequently applied. This most likely furnished the idea of supplying larger quantities of wind than can be emitted from the human lungs to more capacious pipes, and

^{*} Conversations with Lord Byron, by the Counte

ington.

A third mode of producing sound is by displacing the from one dense object, by striking it with another. "Percision" instruments are made upon this plan, such as drusters and the second of the company of the second of

in greater number and variety of tone. At all events, we find that the expedient was reserted to in very early times by the Greeks and Romans; and in the tenth century, organs were common in all the churches of the western world, and especially in England. In the reign of King Edgar, St. Dunstan gave an organ to the abbey of Malmabury. An organ was erected in the cathedral at Winchester, by St. Elphegus, the bishop, of which the following description is given by Misson in his "Essay on Church Music," translated from a poem by a menk of that period, called Wolstan:—

"Twelve pair of bollows, ranged in stately row,
Are joined above, and fourteen more below;
These the full force of seventy men require,
Who ceaseless toil, and plenteously perspire;
Each aiding each, till all the winds be prest,
In the close confines of the incumbent chest,
On which four hundred pipes in order rise,
To bellow forth the blast that chest supplies."

Each aiding each, till all the winds be prest;
In the close confuses of the incumbent chest,
On which four hundred pipes in order rise.

To bellow forth the blant that chest supplies.

The translator shrewdly adds, it was not probable that the stout blowers kept the bellows in action all the time the organist was playing, but filled the organichest with wind enough to last a long performance, without fresh supplies while it was going on. Such organs as these, though powerful, were of the rudest construction. The keys were several inches broad, and required the force of the clenched fist to press them down; the pipes were of brass, with a compass not exceeding an octave and a-half, or at most two octaves. In 1470, a German, named Bernhard, made an important improvement—that of adding pedals, by means of which the large or base pipes, which require some force, are opened by the pressure of the foot. With this improvement, there soon came to be scarcely a monastery or church without an organ; till a grand destruction of such instruments took place by the Puritans in 1641. They were only banished, however, from places of worship. Oliver Cromwell had the organ of Magdalen college, Oxford, removed to Hampton court, where it appears he often performed on it himself. He also employed a domestic organist, in the person of Dr Gibbons. At the Restoration, it was found that few organs had escaped the organist, in the person of Dr Gibbons. At the Restoration, it was found that few organs had escaped the organist and to be replaced in the various churches, only four organ-builders existing in the country, foreign ones were applied to and settled in England. About the latter end of Charles II.'s reign, the master and benchers of the Temple determined to have as complete an organ as possible erected in their church; but not knowing whom to employ, they determined to get it done by competition. Two makers—Smith such activity, that they proceeded to mischievous and unwarrantable acts of hostility. On the night preceding the tria

1524; St Sepulchre, 2500; Exeter Hall, 2167—all those are in London. The Birmingham organ, which is to be enlarged, has at present 2636 pipes; the one at York Cathedral, 4069. The large organ in St Patrick's Cathedral, Dublin, was captured in one of the ships of the Spanish Armada, and presented by Queen Elizabeth. An organ has lately been erected in Great George Street chapel, Liverpool, by Mr Hill, who built the York and Birmingham instruments, under the direction of Mr Gauntlet, who opened it (that is, played on it for the first time) last year, which may be termed the English Haarlem organ, for it was built on the same principles, but has the largest swell in Europe; and some of the pedal-pipes are thirty-two feet long. The organ referred to, in the cathedral at Haarlem, is one of the most celebrated of the ancient kind in Europe, and contains nearly 4500 pipes. But a rival, in point of size, has recently been put up in Rotterdam, which has 5500 pipes. One recently erected in the church of St Nicholas at Friburg, in Switzerland, has excited considerable attention. In the year 1818, the old instrument was so damaged by lightning, as to be totally irreparable, and a new one to replace it was made by M. Mooser, junior, a native builder. It has 4163 pipes, some of which are remarkable for the sweetness of their tone, and the exactness with which they imitate other sounds; but in this respect the palm must be yielded to the organ invented by Messrs Flight and Robson of London, and which they entitle the "Apolionicon." This has all the effect of a band of wind instruments, and is, for imitative power, the most perfect instrument over yet played in public.

a band of wind instruments, and is, for imitative power, the most perfect instrument ever yet played in public.

We may, in conclusion, observe, for the benefit of the uninformed reader, that in many instances the external gilt tubes of organs are dumb, and intended for mere show, although it must be allowed that the exposure of tubes in any circumstances is by no means consistent with good taste. We should, indeed, like to see all outer tube-work dismissed as a piece of tasteless vulgarity, and the embellishment of organs taken under the auspices of architectural genius. In the minster of Canterbury, the organ is invisible to the audience, and is played from a pew in the choir, by concaled rods in connexion with the instrument. This is a neat improvement on the ostentatious display of a mass of pipes stuck up somewhere in the aisles, contrary to architectural propriety.

EMPLOYMENT OF CHILDREN COMMISSION.

SILK AND COTTON PRINTING-WORKS.

whom to employ, they determined to get it done by competition. Two makers—Smith and Harris—agreed to compete, and built two organs, which were placed in the Temple church. The competition created great excisement. Each of these makers had their partisans, who exerted themselves with such activity, that they proceeded to mitchievous and unwarrantable acts of hostility. On the night preceding the trial, the friends of Harris cat the bellows of Smith's organ, as that when the time came for playing upon it, no soon repaired, and at a grand competition, Dre Purcell and Blow were appointed to perform on Smith's, and M. Lally, organist to Queen Catherins, was selected to play on Harris's organ. Judge Jeffries was appointed umpire, and he gave it in favour of Smith. This judgment has been confirmed by posterity, for the Temple organ still remains unrivalled for tone. The Templars are justly proud of it, and was man, in Dr Burnoy's time, twunty pounds a year to tune it every Saturday, and do so now for anythe know. Now to the contrary. Notwithstanding the ill success of the defeated candidate on this occasion, his explored, and a way of the contrary. Notwithstanding the ill success of the defeated candidate on this occasion, his explored, and the contrary of the contrary. Notwithstanding the ill success of the defeated candidate on this occasion, his explored, and the contrary of the contrary. Notwithstanding the ill success of the defeated candidate on this occasion, his explored, and the printer presents the most celebrated even at this day, particularly that of St Paul's cathedral. His son-law, Schröder, exceed the organ now in Westminuser Abbey.

Although great improvements have recently been made in the mechanism of the organ, the tone of new fine the printer of that of old ones. Whether age adapts the pipes better to their office in mining and the printer of the tool of the printer of the tool of the printer of the colours, and the printer of the colours of the printer of the colours of the colours of the colours

that he and his fellow-labourers are liable "to be wet from the sphashing; wear fanned round the ankle, and a blanket-apron. Once caught celd, and confined three days. Very hard work, and feel tired; my health not hurt. Sometimes so tired, can hardly eat my supper. Earn Ss. a-week. Ours is a large family; only three of us employed; ten of us, so we don't fare very well. Pretty well treated. Don't much like my situation; the work hard, and always wet. In winter very cold, goods almost frozen, can hardly sometimes feel our fingers cold. Like teering better for the work, but this is more constant pay." The lads in the copper-house, reports the sub-commissioner, "are still more exposed, working chiefly in the open air by the river side rinsing the goods (cloths) after they are taken from the madder-coppers; this is done by the water, the lads turning a winch. At Mr Applegath's this is done on the rowering in the places on his premises also; but even where so sheltered, it must in winter be very cold and severe work. The lads are also employed in spreading out cloth for bleaching, also in the copper-house rinsing cloth after it has been in the madder-coppers. (This is done by the web being hung over a wheel, and trailing in the water.) I turn the handle of the wheel. Come to work at six o'clote, sometimes, as this morning, at five, when there is more work; six at night is our regular time for leaving off work. I have worked till twelve at night when much work in winter; it's not been hard work. When working till twelve at night when much work in winter; it's not been hard work. When working till twelve at night is our regular time for leaving off work. I have worked till twelve at night when much work in winter; it's not been hard work. When working till twelve at night for a week or more together, I find that six hours' sleep is quite enough. Allowed half an hour for breakfast, and an hour for dinner. Eat meals at the copper-house, cooked at home, can warm it. Plenty of good food, meat of some some some special way

with whom they work. In winter, much over-hour work is done; all before 6 A.M., and after 6 P.M., is so counted.

The whole of the people in the Kentish printing-works seemed to Major Burns stout and healthy. He did not perceive any unpleasant effects from the smell of the colours, nor did he hear a single complaint on that score. The operatives in this district, however, are manifestly more favoured than these in other parts of the country. Their moral condition is also infinitely superior. In the print grounds of Lancashire, visited by sub-commissioner Kennedy, the children are declared to have no apparent sense of moral obligation, to be rude in their manners, and to show very little respect for the property or the feelings of others.

Looking at the physical condition of the children thus employed, the reports of the various sub-commissioners lead to the following conclusions. In the English districts they are well clothed and fed: in Scotland, on the contrary, the clothing is in many cases wretched, though in some places they are "respectably attired;" and the food is of deficient, that in Kilmarnock the poor creature actually beg about the streets during meal hours. The teerers (as well as girls employed in store), grounders, &c., often expose themselves, without sufficient additional clothing, to sudden change from the heat of their place of

work to the external air. Mr Tancred reports the being commonly "pals, delicate, and under-size in Ireland (Roper's report) the clothing is even numberable, but the food is better, and the children in well, healthy, and happy."

THE LATE MR ARKWRIGHT.

CIRLARY interest has been excited during the last week among the more wealthy members of the stock exchange, and the banking the court of doors, springing out Cattle, near Commford, Dortyshire. This guntleman, it is reported, died possessed of not less than seven sufflows sterling in personal property alone, irrespective of landed estates. Doubtless, if this report be well founded, or anything like an approximation to truth, which it is asserted to be, it must include and cover the vast sums advanced by him and outlying upon mortgages, which, it is tolerably well-known, run over many of the estates of the large, some of them titled, landholders, his own neighbourhood, and elsewhere also.

Accepting the reports in circulation in quarters likely to be well informed as approximately correct (and there is no improbability in the supposition, for Mr. Arkwright, unpertending and little heard of comparative properties of the well with the ways of the sum of the

in almost abject poverty; a fact reflecting no small discredit on the opulent manufacturers of Manchester, who, after plundering him of his invention, by the unscrupulous appropriation of which they curiched themselves, might surely have let fall a few crumbs from their own overloaded tables to comfort the old age and penury of the man they contributed to sink into pauperism. Nor, indeed, is such a melaneholy fact more creditable to a great nation, or a government wielding its destinies. The Board of Trade, or the Treasury, did indeed—we record the fact with the deepest feelings of sorrow and shame—at the last moment, through some indirect application, award the beggarly sum of one handred and fifty possids. Fast progressing towards his eightieth year, and borne down by age, misfortunes, and infirmity, when the intelligence of this munificent token of national remembrance was broken to him, it proved too much for the suffering old man; it was like mockery upon misery; and so poor Mr Radeliffe drew his last breath on the very day, it is said, but if not, within one or two days after: the one hundred and fifty pounds came opportunely and mercifully to provide a coffin and gravestone for the dead, and save from the scandal of a parish pauper burial.

[The foregoing notice contains, we believe, some exaggerations, but is otherwise substantially correct.]

A LYRIC FOR LOVERS.

ollowing verses, which appeared originally in ** Bentley's ny," are handed to us by the author.]

Love launched a gallant little craft, Complete with every rope; In golden words was painted aft— "The Cupid, Captain Hope." Pleasure was rated second-mate, And Passion made to steer; The guns were handed o'er to Fate, To Impulse sailing-gear.

Merrily roved the thoughtless crew Amidst the billows' strife;
But soon a sail bore down—all knew
'Twas Captain Reason's "Life."
And Pleasure left, though Passion said He'd guard her safe from all harms: "Twas vain; for Fate rammed home the lead, While Love prepared the small-arms.

A storm arose! The canvass now Escaped from Impulse' hand, While headstrong Passion dashed the prow Swift on a rocky strand.
"All's lost!" each trembling sailor cried;

"Bid Captain Hope adieu!" But in his life-boat Reason hied To save the silly crew. Impulse the torrents overwhelm.

But Pleasure 'scaped from wreck; Love, making Reason take the helm, Chained Passion to the deck. Chained rassion to the deca.

"I thought you were my foe; but now,"
Said Love, "we'll sail together;
Reason, henceforth through life shalt thou
My pilot be for ever!"

W. H.

W. H. W.

DE LAMARTINE ON MACHINERY.

DE LAMARTINE ON MACHINERY.

M. DE LAMARTINE, the celebrated orator, poet, and statesman, has recently delivered a speech as President of the Council General of the Saone et Loire to the academy of Mācon, from which the following eloquent observations on the beneficial results of machinery and commercial enterprise are seldeted. It was addressed in reply to an able speech of one of the oldest and most venerable members of the academy:—

"While listening to your eloquent and ingenious strictures on the progress of the manufacturing system, I could not help remembering that in time past Jean Jacques Rousseau, with like eloquence and ingenuity, argued against the utility of literature and science. The paradox has passed away; the author of it is immortal; and France, after having greeted with acclamations the attacks on the chief source of her glory, has marched forward with a more firm and rapid step in the path of science and genius, and heralded the way to Europe.

Such will be our course to-morrow, after having listened to the protosts of the orator against mechanical industry. We shall continue our railroads, and essay new mechanical discoveries. I can understand how the illustrious academician, who has preserved in the maturity of his reasoning powers his taste for poetry and nature, may grieve over by-gone pastoral times, and curse the factories for blackening with their dark smoke the lovely axure of the skies, and the railroads for destroying his youthful rural walks. Yet, even in a poetic point of view, there is more true poetry in the feverish movement of the industrial world, which compels from and water and fire, and all the elements, to be living serfs of man, than in the apathy of ignorance and sterility—than in that contemplative repose of nature which animates not the works of God by works of man.

You, sir, protest against machinery! Yet machinery forms the artificial hands of the artisan. The spinning wheel—the very spindle, the loss of which you deplore for the sake of our peasant girls, is but

Invention is man's attribute. The untiring limbs of intelligence are labouring while our bodies rest. The brute creation invent not—there lies their weakness. Man invents—there lies his strength. Beware of blasphemy in cursing industry. It is not corrupt and covetous civilisation which has made man an artificer. Take not from him his brightest attribute.

You say that England wars with the whole world to force it within the sphere of her trade and manufactures. I am not England's accuser or defender. History takes little account of the recriminations of kingdoms. Yet let me call upon you to consider the immense difference between those conquests, violent and iniquitous though they be, made in the name of the principles of brute force and war. Wherever the conquering footsteps of Rome passed, they left behind them ruins and deserts. Wherever Tyre, Carthage, and England have passed, what have they left "colonies, nations, civilisation, new masses of consumers and producers. I join with you in protesting against the unjust opium war with China; but nevertheless, if, to judge of results, I looked beyond, not as a historian who can only judge the past and present, but as a historical philosopher, embracing at one view the probable results for the whole world of civilisation, do I find no compensation for England's commercial invasion of the East? Ponder on this! Who can say that the first cannonshot fired by a merchant trader in the beginning of the Chinese war has not forced wide the gates of a new world? Who can say if 400,000,000 of living souls are not about to be united with the great communities of Europe? And if the result, gentlemen, should be as I anticipate, how bright the prospect?"

M. de Lamartine then briefly referred to the immense effects produced within the last fifty years from the introduction of tea into England, cotton into Expyt and America, and the discovery of the steam-engine. He then observed:—

"And what, gentlemen, has been the result of these three facts coincident in the same century? T

versal monarchy.

The monarchy of universal chilightenment, of commerce, of industry.

Let us consider, sir, what manufactures are. Manufactures are the means by which civilisation rises, age by age, discovery by discovery. Shall we then dare to curb, to restrain, to shackle them?

After gently reproaching his friend for awakening evil passions by his attack on machinery, M. de Lamartine inquires, "What course must we pursue? Must we deny the actual facts of our age? Are we to refuse to resolve the two great problems which providence has placed before us? Are we to stay the busy hands of our artisans, break our machinery, and lay our manufactories under ban? No; we must have courage enough to grapple with the diffic dities of the epoch, and triumph over them. The world is becoming mechanical. What then? We must give a son to manufactures, and guard against that hardness of heart to which those nations are prome who make a god of told.

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give a sop. to manufactures, and guard against that hardness of heart to which those nations are prone who make a god of 1 old.

* Public vealth is under the control of three inflexible, immutable laws—the labour, the right to labour, and competition. All men are bound to labour. This is the law of nature of mind, and of matter. All men have the right to labour freely, and no one to be limited in production otherwise than by the competition of those who labour and proo, ee with them. This is the law. He who violates the law is an arbitrary oppressor, injuring one for the benefic of another; or he who establishes a maximum of labour and prood cuttien, which not only impoverishes and ruins the state, but oppresses the artisan, depriving him of the most inalienable of all rights—the right to gain his bread by the sweat of his brow. I know that there are parties who believe that they have planned out an organised system of labour, and a division of public wealth, in defiance of these principles. Time only has in her womb the secrets of future ages; but in the actual state of our knowledge, we believe that liberty is justice, and that to dream of a compulsory and organised labour, is to dream of the establishment of Hindoo castes, instead of the advancing equality of the modern world; of the twentwe of trayall, instead of indexendence by freely-naidof the advancing equality of the modern world; of the tyranny of travail, instead of independence by freely-paid-for labour."

THE WIFE'S UNIVERSAL RIVAL.

It must ever be borne in mind that man's love, even in its happiest exercise, is not like woman's; for while she employs herself through every hour in fondly weaving one beloved image into all her thoughts, he gives to her comparatively few of his; and of these, perhaps neither the loftiest nor the best. * * It is a wise beginning, then, for every married woman to make up her mind to be forgotten through the greater part of every day; to make up her mind to many rivals, too, in her husband's attentions, though not in his love; and among these I would mention one whose claims it is folly to dispute, since no remonstrances or representations on her part will ever be able to render less attractive the charms of this competitor. I mean the newspaper, of whose absorbing interest some wives are weak enough to evince a sort of childish jealousy, when they ought rather to congratulate themselves that their most formidable rival is one of paper.—Mrs Ellie's Wives of England.

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